

DECLARATION AND POWER OF ATTORNEY
(Related Application)

As a below named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled

**Deoxo-Proline-Containing Tamandarin and Didemnins Analogs,
Dehydro-Proline-Containing Tamandarin and Didemnins Analogs,
and Methods of Making and Using Them**

the specification of which is attached hereto and/or was filed on January 22, 2001 as Application No. _____.

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to herein.

I acknowledge the duty to disclose information which is material to patentability in accordance with Title 37, Code of Federal Regulations, Section 1.56.

I hereby claim foreign priority benefits under Title 35, United States Code, Section 119(a)-(d), of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on which priority is claimed:

FOREIGN PRIORITY APPLICATION(S)

Priority Claimed

☐ Yes ☐ No

(Number) (Country) (Day/month/year filed)

Priority Claimed

☐ Yes ☐ No

(Number) (Country) (Day/month/year field)

I hereby claim the benefit under Title 35, United States Code §119(e) of any United States provisional patent application(s) listed below and have also identified below any United States provisional patent application(s) having a filing date before that of the application on which priority is claimed.

PROVISIONAL PRIORITY PATENT APPLICATION

Priority Claimed

☐ Yes ☐ No

(Application No.) (Filing Date)

I hereby claim the benefit under Title 35, United States Code, Section 120, of any United States application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application or in the prior U.S. provisional application in the manner provided by the first paragraph of Title 35, United States Code, Section 112, I acknowledge the duty to disclose information material to patentability as defined in Title 37, Code of Federal Regulations, Section 1.56, which occurred between the filing date of the prior application and the national or PCT international filing date of this application:

09/545,848 April 7, 2000 Pending
(Application Serial No.) (Filing Date) (Status)--(patented, pending, abandoned)

(Application Serial No.) (Filing Date) (Status)--(patented, pending, abandoned)

And I hereby appoint the registered attorneys and agents associated with **AKIN, GUMP, STRAUSS, HAUER & FELD, L.L.P., Customer No. 000570**, as my attorneys or agents with full power of substitution and revocation, to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith.

Address all correspondence to **Customer No. 000570, namely, AKIN, GUMP, STRAUSS, HAUER & FELD, L.L.P.**, One Commerce Square, 2005 Market Street, Suite 2200, Philadelphia, Pennsylvania 19103. Please direct all communications and telephone calls to **Alan S. Nadel** at (215) 965-1280.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Full name of sole
inventor, if any **Madeleine M. Joullié**

Inventor's Signature _____

Date _____

Residence Philadelphia, PA

Citizenship U.S.A.

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Parameter	Value	Unit
Initial temperature	25.0	°C
Final temperature	25.0	°C
Initial pressure	1.0	atm
Final pressure	1.0	atm
Initial volume	1.0	L
Final volume	1.0	L
Initial mass	1.0	g
Final mass	1.0	g
Initial concentration	1.0	M
Final concentration	1.0	M
Initial pH	7.0	
Final pH	7.0	
Initial ionic strength	1.0	M
Final ionic strength	1.0	M
Initial activity	1.0	
Final activity	1.0	
Initial chemical potential	1.0	J/mol
Final chemical potential	1.0	J/mol
Initial Gibbs free energy	1.0	J/mol
Final Gibbs free energy	1.0	J/mol
Initial enthalpy	1.0	J/mol
Final enthalpy	1.0	J/mol
Initial entropy	1.0	J/mol·K
Final entropy	1.0	J/mol·K
Initial heat capacity	1.0	J/mol·K
Final heat capacity	1.0	J/mol·K
Initial compressibility	1.0	J/mol·K²
Final compressibility	1.0	J/mol·K²
Initial thermal conductivity	1.0	W/m·K
Final thermal conductivity	1.0	W/m·K
Initial viscosity	1.0	P
Final viscosity	1.0	P
Initial surface tension	1.0	N/m
Final surface tension	1.0	N/m
Initial diffusion coefficient	1.0	m²/s
Final diffusion coefficient	1.0	m²/s
Initial permeability	1.0	m²/s
Final permeability	1.0	m²/s
Initial refractive index	1.0	
Final refractive index	1.0	
Initial dielectric constant	1.0	
Final dielectric constant	1.0	
Initial magnetic permeability	1.0	
Final magnetic permeability	1.0	
Initial electrical conductivity	1.0	S/m
Final electrical conductivity	1.0	S/m
Initial thermal expansion coefficient	1.0	1/K
Final thermal expansion coefficient	1.0	1/K
Initial compressibility coefficient	1.0	1/Pa
Final compressibility coefficient	1.0	1/Pa
Initial isobaric expansion coefficient	1.0	1/K
Final isobaric expansion coefficient	1.0	1/K
Initial isochoric expansion coefficient	1.0	1/K
Final isochoric expansion coefficient	1.0	1/K
Initial isobaric contraction coefficient	1.0	1/K
Final isobaric contraction coefficient	1.0	1/K
Initial isochoric contraction coefficient	1.0	1/K
Final isochoric contraction coefficient	1.0	1/K
Initial isobaric heat capacity	1.0	J/mol·K
Final isobaric heat capacity	1.0	J/mol·K
Initial isochoric heat capacity	1.0	J/mol·K
Final isochoric heat capacity	1.0	J/mol·K
Initial isobaric thermal conductivity	1.0	W/m·K
Final isobaric thermal conductivity	1.0	W/m·K
Initial isochoric thermal conductivity	1.0	W/m·K
Final isochoric thermal conductivity	1.0	W/m·K
Initial isobaric viscosity	1.0	P
Final isobaric viscosity	1.0	P
Initial isochoric viscosity	1.0	P
Final isochoric viscosity	1.0	P
Initial isobaric surface tension	1.0	N/m
Final isobaric surface tension	1.0	N/m
Initial isochoric surface tension	1.0	N/m
Final isochoric surface tension	1.0	N/m
Initial isobaric diffusion coefficient	1.0	m²/s
Final isobaric diffusion coefficient	1.0	m²/s
Initial isochoric diffusion coefficient	1.0	m²/s
Final isochoric diffusion coefficient	1.0	m²/s
Initial isobaric permeability	1.0	m²/s
Final isobaric permeability	1.0	m²/s
Initial isochoric permeability	1.0	m²/s
Final isochoric permeability	1.0	m²/s
Initial isobaric refractive index	1.0	
Final isobaric refractive index	1.0	
Initial isochoric refractive index	1.0	
Final isochoric refractive index	1.0	
Initial isobaric dielectric constant	1.0	
Final isobaric dielectric constant	1.0	
Initial isochoric dielectric constant	1.0	
Final isochoric dielectric constant	1.0	
Initial isobaric magnetic permeability	1.0	
Final isobaric magnetic permeability	1.0	
Initial isochoric magnetic permeability	1.0	
Final isochoric magnetic permeability	1.0	
Initial isobaric electrical conductivity	1.0	S/m
Final isobaric electrical conductivity	1.0	S/m
Initial isochoric electrical conductivity	1.0	S/m
Final isochoric electrical conductivity	1.0	S/m
Initial isobaric thermal expansion coefficient	1.0	1/K
Final isobaric thermal expansion coefficient	1.0	1/K
Initial isochoric thermal expansion coefficient	1.0	1/K
Final isochoric thermal expansion coefficient	1.0	1/K
Initial isobaric compressibility coefficient	1.0	1/Pa
Final isobaric compressibility coefficient	1.0	1/Pa
Initial isochoric compressibility coefficient	1.0	1/Pa
Final isochoric compressibility coefficient	1.0	1/Pa
Initial isobaric isobaric expansion coefficient	1.0	1/K
Final isobaric isobaric expansion coefficient	1.0	1/K
Initial isochoric isobaric expansion coefficient	1.0	1/K
Final isochoric isobaric expansion coefficient	1.0	1/K
Initial isobaric isochoric expansion coefficient	1.0	1/K
Final isobaric isochoric expansion coefficient	1.0	1/K
Initial isochoric isochoric expansion coefficient	1.0	1/K
Final isochoric isochoric expansion coefficient	1.0	1/K
Initial isobaric isobaric contraction coefficient	1.0	1/K
Final isobaric isobaric contraction coefficient	1.0	1/K
Initial isochoric isobaric contraction coefficient	1.0	1/K
Final isochoric isobaric contraction coefficient	1	

Date _____

Citizenship Peoples' Republic of China

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Inventor's Signature _____

Date _____

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